

## ABSTRACT OF THE DISCLOSURE

A ground electrode is provided on a first surface of a dielectric body.  
A radiation electrode has a first end which is left open and a second end which  
5 is connected to the ground electrode. A feeding terminal is provided on the  
first surface. A feeding electrode has a first end which is connected to the  
feeding terminal and a second end which is connected to the ground electrode.  
At least a part of the feeding electrode is extended in parallel with an  
elongated direction of the radiation electrode, so as to excite the radiation  
10 electrode with an induction coupling in a non-contact manner.